<u>Table A – Results of Internal Review Committee</u>

Date of Report:	April 25, and June 7, 2	005		
Water Body Under Evalua Identification #: Name: Length of Segment County (ies):	0715 Richland Creek (C)			
Use Attainability Analysis Identification #: Submitter: Date Received: Use Evaluated:	Study: 0136 Environmental Resource July 14, 2005 Whole Body Contact R)	
UAA Completeness Check: All Required Information Included? Correct Forms Used? Forms Signed and Dated? Comments:		⊠ Yes ⊠ Yes ⊠ Yes	☐ No ☐ No ☐ No	
UAA Criteria Evaluated:	☐ 1-Natural Pollutant ☐ 2-Natural, Ephemer ☐ 3-Non-Remedial, H ☐ 4-Hydrologic Modi ☐ 5-Natural Physical ☐ 6-Substantial, Wide	ral, Intermittent or Iuman Caused Cor fications. Features.	ndition.	
Use Determination & Reco Has the use existed Comments:	ommendation: since November 28, 1975	?	☐ No	⊠ Unknown
obse any strea How WB	e attainable? UAA was conducted in A cryed. The stream did not refer the 3 sites assessed. Beam, the committee recommercer, 10 interviews were a CR). Therefore, the committee condary Contact Recreat	meet the maximum cause of the overal nends removing the conducted citing finittee recommends	or average dep ll shallow depth e WBCR design shing and wadi	oth criteria of the nation. ng (but no
Committee Recomme	ndation: Retain Use	☐ Modify Use ∑	Remove Use	☐ Inconclusive
Committee Members:	Anne Peery, Priscilla S	Stotts, Kimberly He	oke	
Missour Departn Natural	l		Soil Conservation Water Protection Use Attainabilion Toll Free (800)	on Program ty Analysis